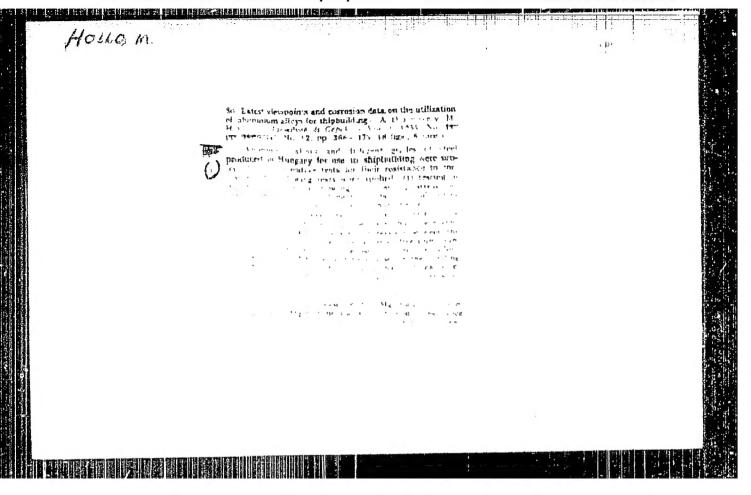
HOLLO, Maria Gy.

Study on the oxidizability of coals with special reference to anode carbons. I. Elemer Papp, Hadrian Antonescu, Maria Gy, Hollo (Magyar Aluminium kutato Intezet, Budapest, Hung.) Aluminium 3, 13-17 (1951).—Coke residues obtained by C6Hc extn. of raw anode masses were screened, and material of grain size 1.5-0.06 mm. and below was used for tests. One g. of such coke was treated with 15 mi. 40% Cr03 30 mins. on the water bath, then 300 mi. cool distd. water was added. The soln. was filtered, the filtrate dild. to 500 mi., and an aliquot portion titrated iodometrically. The oxidation diagrams obtained by this method showed that coke of finer grain size was more oxidizable than was coarse coke. The oxidation process seemed to take place quickly in the 1st phase, but after 5-10 min. the oxidation rate was very slow. The fraction below 0.06 mm. obtained directly by sieving the residue after extg. with C646 consumed 1.5 times as much CrO3 as did coke of similar fineness obtained by comminution of the fraction of 1.5-mm. grain size. This leads to the conclusion that the rate of exidation depends to a high degree on the amt. of bonding material adhering to the surface of coke grains, which is not sol. in C6H6. Comparative tests with raw and ignited petroleum coke proved that the latter consumed much less Gr03. Ignition at higher temps. decreased the consumption even more. 48 references. II. Elemer Papp, Alfred Romwalter, and Adrian Antonescu. Ibid. 28-32. -- A new method was elaborated, the principle of which is the measurement of the amt. of CO2 as a function of time, as the basis of exidizability. The coal or C sample is treated with HaSO, contg. chromic acid in a special app. at 1000. The CO2 formed is removed by a stream of N at a



HOLLO, M.; NOVAK, I.

Effect of sexual hormones on seborrheal alopecia, Orv.hetil. 91 28:892-894 9 July 50. (CIML 20:7)

1. Skin and Venereal Diseases Clinic (Director-Dr. Tamas Ravnay), Pharmaceutical Institute and University Pharmacy (Director-Dr. Lajos David), Szeged University.

HOLLO, Z. M. 1951

(Derm Klin.U. of Szeged)

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"Variations of Alkaline Phosphatase Activity in Hairs Under Physiological and Pathological Conditions and After Exposure to Thallium and X-rays."

Acta Physiol. (Budapest), 1951, 2/1 suppl.) (35-36) No abst. in Exc. Med.

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The effect of thallium and x-rays on the action of alkaline phosphatase. Acta med. hung. 3 no.3:331-340 1952. (CIML 23:4)

1. Of the Department of Dermatology and Venereal Diseases of Szeged University.

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ZIATAROV, S.; HOLLO, M.

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The effect of x-ray, methylcholanthrene, benschyrene and thallium on the catalase activity of epidermis and hair. Borgyogy. vener. szemle 6 no. 5:141-144 Oct 1952. (CLML 24:1)

1. Doctors. 2. Dermatological and Venereological Clinic (Director --- Prof. Dr. Tamas Raynay). Szeged Medical University.

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"Effect of Radium, Benzpyrene, and Metylcholanthrene on Alkaline Phosphatase Activity". p. 241. (KISERLETES ORVOSTUDOMANY. Vol.5, No. 4. July 1953, Budapest, Hungary).

SO: Monthly List of East European Accessions, L.C., Vol.2, No.11, Nov.1953, Uncl.

HOLLO, M. and ZLATAROV, S.

Dept. of Derm. and venereal Dis., med. Univ., Szeged. *Effect of X-rays and thallium of the calcium phosphate layer on the surface of hair bulbs. Calcium layers in the skin. ACTA MED. ACAD. SCIENT. HUNG. (Budapest) 1954, 5/3-4 (241-244) Tables 1

A histochemical positive calcium phosphate reaction is observed on the surface of hair bulbs and follicles. This reaction is also observed on the border layer between epidermis and cutis. It is weak on the surface of the epithelium looking towards the cutis, and very marked on the epithelial surface of the cutis. This calcium phosphate reaction is negative on the surface of hairs epilated by X-rays and thallium, inorganic phosphate chain disappears from their surface; this must be regarded as a grave injury to the cells of the bulbs, their phosphate metabolism taking place at least partially through this phosphate layer. Lapière - Liège

SO: EXCERPTA MEDICA, Sec. XIII, Vol. 9 No. 2, Feb 1955

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Excerpta Medica sec 16 3/3 Mar 55 Cancer

869. HOLLO Z. M. and ZLATAROW S. Derm. Klin., med. Univ. Szeged. Die Einwirkung von Metnyrcholantren und Benzpyren auf die Katalaseaktivität des Epithels The influence of methylcholanthrene and benzpyrene on the catalase activity of the epithelium Arch. Geschwulstforsch. 1954, 7/3 (243–246) Tables 1

The catalase activity of the epithelium of mice was investigated after application of one drop of 0.6% methylcholanthrene and after one drop of 0.8% benzpyrene solution. Three days after the application of methylcholanthrene the decrease of the catalase activity proved to be 31%, after 5 days 51%, and after 7 days 33%. On the 5th day after application of a drop of benzpyrene the average decrease was 55%. Benzol, which was used as a solvent, did not exert any influence on the epithelial catalase activity.

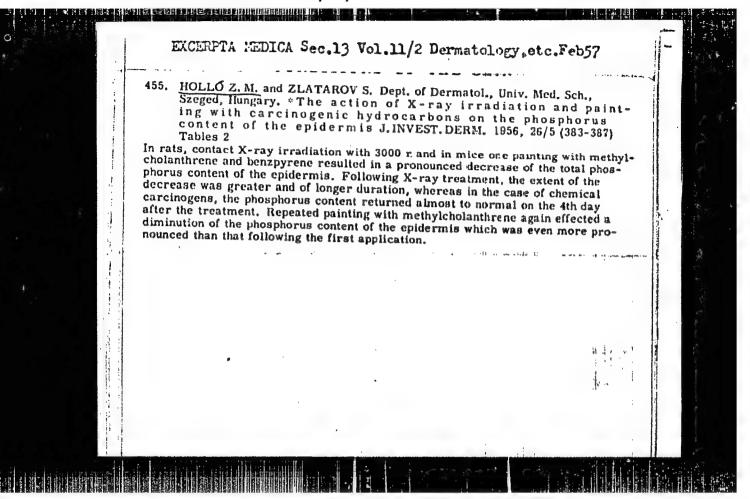
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HOLLO, Maria, dr.; ZLATAROV, Sztojcao, dr.

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X-ray and thallium effects on the calcium phosphate layer of the surface of hair roots; calcium phosphate layers of the skin. Borgyogy. vener. szemle 9 no.6:218-220 Nov 55.



Hollo, S. maria

Z, HOLLO MARIA; ZIATAROV SZTOJCGO

Z. HULLO MARIA; ZIATAN

Behavior of disulfide bonds in keratinized hair and in healthy and roentgen ray-epilated hair roots. Kiserletes Onvostudomany 11 no.1:51-53 Feb 59.

1. Szegedi Orvostudomanyegyetem Bor- es Nemibeteg Klinikaja.

(HAIR, eff. of keratinisation & x-ray epilation on behavior of disulfide bonds of cystine in hair (Hun))

(KERATIN

eff. of keratinisation & x-ray epilation on behavior of disulfide bonds of component cystine in hair (Hun))

(CYSTINE

disulfide bonds in hair. eff. of keratinisation & x-ray epilation of hair on behavior (Hun))

(ROENTGEN RAYS, eff.

behavior of disulfide bonds of cystine components of x-ray epilated hair (Hum))

HOLLO, Z. Maria

Z.HOLLO MARIA; ZIATAROV SZTOJCSO

Behavior of disulfide bonds in the internal organs of mice upon the action of alkaline hydrolysis; use of Bennett's sulfhydryl reagent dissolved in toluene and aniline. Kiserletes Orvostudomany 11 no.1:54-56 Feb 59.

1. Szegedi Orvostudomanyegyetem Bor- es Nemiheteg Klinikaja.

(CYSTINE, determ.
disulfide bonds, alkaline hydrolysis followed by
reaction with Bennett's sulfhydryl reagent in anilinetoluene medium (Hun))

· La Caracter La Haracter State State State

(SULFIDES, determ.

same)

(SULTHYDRYL COMPOUNDS, determ.

with Bennett's sulfhydryl reagent in aniline-toluene

medium following alkaline hydrolysis of disulfide

bonds (Hun))

HOLLO, Z. Maria ZHOLLO MARIA; ZIATAROV SZTOJCSO Effects of methylcholanthrene and bensopyrene painting on the disulfide bonds of the epidermis in mouse. Kiserletes Gryostudomany 11 no.1:57-59 Feb 59. 1. Szegedi Orvostudomanyegyetem Bor- es Nemibeteg Klinikaja. (CYSTINE, metab. epidermis of mouse skin, eff. of henzopyrene & methylcholanthrene painting on behavior of disulfide bonds (Hun)) (SKIN, eff. of drugs on benzopyrene & mathylcholanthrene painting on behavior of disulfide bonds in mouse epidermis (Hun)) (METHYLCHOLANTHRENE, off. painting of mouse skin on behavior of disulfide bonds in epidermis (Hun)) (BENZOPYRENES, eff. same)

HOLLO, Maria Z.; SIRALIN, Eva L.

Behavior of the disulfide bonds of human serum under the effects of alkali. Kiserletes Orvostudomany 11 no.1:60-63 Feb 59.

1. Szegedi Orvostudomanyagyetem Bor- es Hemibeteg Klinikaja.

(BLOOD PROTEINS disulfide bonds, behavior in alkaline hydrolysis (Hun))

(GYSTINE, in blood disulfide bonds of protein-bonds dystines, behavior in alkaline hydrolysis (Hun))

HOLLO, Maria, dr.

Keratinisation and its chemical aspects. Borgyogy, vener. szemle 36 no.2-3149-57 Mr-My '60.
(KERATIH)
(SKIN physiol)

Z. HOLLO, Maria; ZLATAROV, Satojoso

Prevention of death by means of selenium salts administered before roentgen-irradiation. Borgyogy. vener. szemle 36 no.5:

204-207 S 160.

1. A Szegedi Orvostudomanyi Egyetemi Bor- es Hemibetegklinika (Igazgato: Ravnay Tamas dr. egyetemi tanar) koslemenye. (SELEHIUH pharmacol) (RADIATION PROTECTION exper)

C. SELDLI HEMBIRE BUILDING

STEINER, Bela, dr.; PUTNOKY, Gyula, dr.; HOLLO, Tamas, dr.

The significance of "virulent" staphylococcal strains in a pediatric unit. Orv.hetil. 102 no.3:116-119 15 Ja 61.

1. Orvostovabbkepzo Intezet, Gyermek-, Szuleszeti osztalyai es Kozponti laboratoriuma.

(HOSPITAIS) (STAPHYLOCOCCAL INFECTIONS in inf & child)

PERKEDI, Janos, dr.; HORVATH, Endre, dr.; HOLLO, Tamas, dr.; VALLO, Dezso, dr.

Unusual amounts of a blood group substance in the blood serum of a newborn infant. Orv. hetil. 102 no.44:2075-2076 29 0 61.

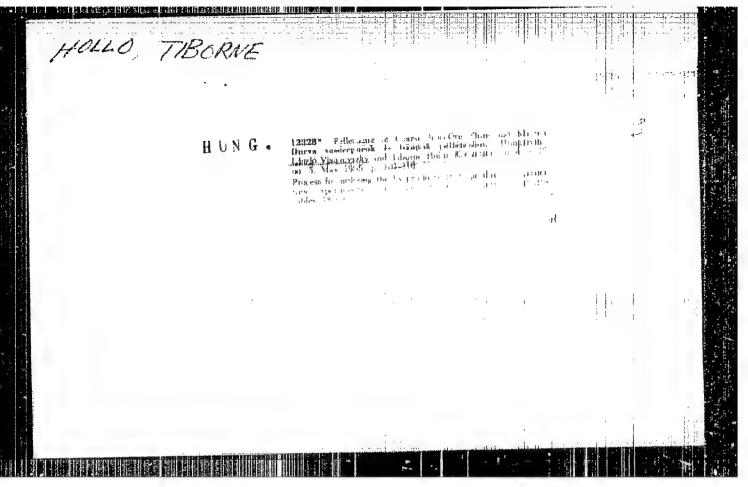
1. Orvostovabbkepzo Intezet es Orszagos Verellato Szolgalat Kozponti Kutato Intezet.

(BLOOD GROUPS) (INFANT NEWBORN blood)

VADASZ, Gyorgy, dr.; KORANYI, Gyorgy, dr.; KOVACS, Klara, dr.; HOLLO, Tamas, dr.

Diagnostic and therapeutic problems of congenital diaphragmatic hernia. Orv. hetil. 106 no.16:731-735 18 Ap 165

1. Orvostovabbkepzo Intezet, II. Gyermekgyogyuszati Tanszek.



HOLLO, T.; VISHYOVSZKY, L.

Recovery of ilmenite from wehrlite of Szarvasko. p. 194 (Kohaszati Lapok. Sudapest Vol. 11, no. 5, May 1956)

SO: Nonthly List of East European Accessions (FEAL) LC., Vol. 6, no. 7, July 1057 Uncl.

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Possibility of sintering fine ore powders and muds in sinter works operating by suction. (To be contd.) p.477

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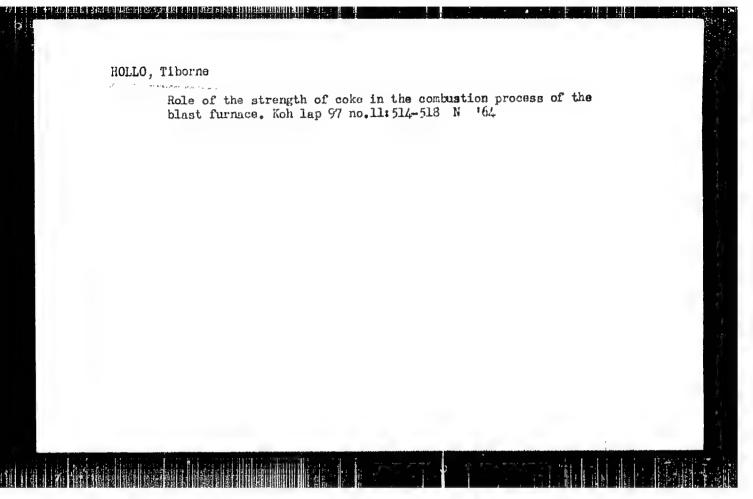
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HOLLO, T .: VISHYOTSZKY, L.

Possibility of sintering fine ore powders and muds in sinter works operating by suction. p.544

KCHASZATI LAFOK. (Magyar Banyaszati es Kohaszati Egyesület) Budapest, Hungary Vol. 13, no. 12, Dec. 1958

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VISNYOVSZKY, Laszlo; HOLLO, Tiborne

TO THE EARLY STATES OF THE PROPERTY OF THE

Contraction possibilities for the fine ore powders and muds in sintering plants working by suction. Noh lap 91 no.12:544-548 D *58.

VISNYOVSZKY, Laszlo; HOLLO, Tiborne

Preparation of freshing ores from raw materials in Hungary. Keh
lap 93 no.1:26-31 Ja '60.

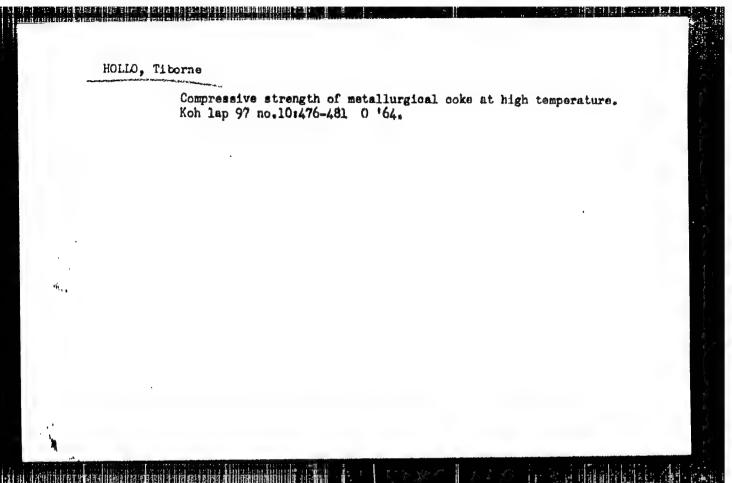
VISNYOVSZKY, Laszlo; HOLLO, Tiborne

Dressing of the spar iron ore of Rudabanya. Koh lap 93 no.3:110-113

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Dressing of manganese ores of Urkut. Koh lap 93 no.6:245-249 Je '60.



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AUTHOR: Abermann, Laszlo; Hol	lo, Tiborne	35
ORG: none		
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SOURCE: Kohaszati lapok, v. 9	8, no. 10, 1965, 466-471	
MOPIC TAGS: powder metallurgy	, metal powder	
specific surface area through of measurement and experience a apparatus constants, limits of	cts are discussed: Theory of the the measurement of permeability; with the Blaine apparatus; determine measurement and obstacles to measurement and obstacles to measurements. [Sased on authors tag. al	exactical methods instion of the
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HOLLOS, A.

Technical problems of developing a Hungarian appliances for the textile industry.

NO. 13, July 1955

SO: Monthly list of East European Accessions, (EEAL), Vol 4 No. 11 Nov. 1955 Uncl.

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Report of the Technical University of the Duileing Industry; also, remarks by 1. Spiro and others. p. 10. TOBUTFRHEILS. Eudapest. Vol. 9, No. 8/9, Aug./Sept. 1956

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HOLLOS, E.; BARNA, A.

Electronmicroscopic studies of the fine structure of Escherichia coli. p. 279

ACTA MICROBIOLOGICA. (Magyar Tudomanyos Akademia) Budapest, Hungary, Vol. 5, no. 3 1958. In English.

Monthly List of East European Accessions (EEAI) LC, Vol. 8, No. 11, November 1959. Uncl.

HOLLOS, G.; BALTATEANU, N.

Some problems connected with the manufacture of cathodes with oxides in the laboratory and the study of their properties. Studii cerc fiz 16 no.8:923-940 '64.

1. Institute of Atomic Physics, P.O.Box 35, Bucharest.

E

HOLLOS G.

RUMANIA/Solid State Physics - Sintering

: Ref Zhur Fizika, No 2, 1960, 3576 Abs Jour

Toma, E., Teodorescu, I., Hollos, G. Author

Institute of Atomic Physics, Rumania Inst

: Optical and Electron-Diffraction Investigation of Title Alloys of Gold with Tin, Obtained by Simultaneous

Evaporation of the Components in Vacuum

: Studii si cercetari fiz., 1959, 10, No 1, 63-73 Orig Pub

: By simultaneous evaporation in vacuum of gold and tin, Abstract certain phases of the Au-Sn system have been obtained

and an attempt has been made of displaying them by optical means. Tge reflecting ability of the obtained intermetallic compounds and also of their mixtures in intermediate transition zones, has been measured, in the visi-

ble portion of the spectrum (A= 4500 -- 6400 R).

Card 1/2

RUMANIA/Solid State Physics - Sintering.

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The presence of these compounds was verified also by means of electron diffraction investigation of the alloys.

Card 2/2

Sulfaguanidine sensitivity of Shigella strains found in Hungary.

Sulfaguanidine sensitivity of Shigella strains found in Hungary.

Orv hetil 95 no.16:421-424 Ap '54. (HEAL 3:8)

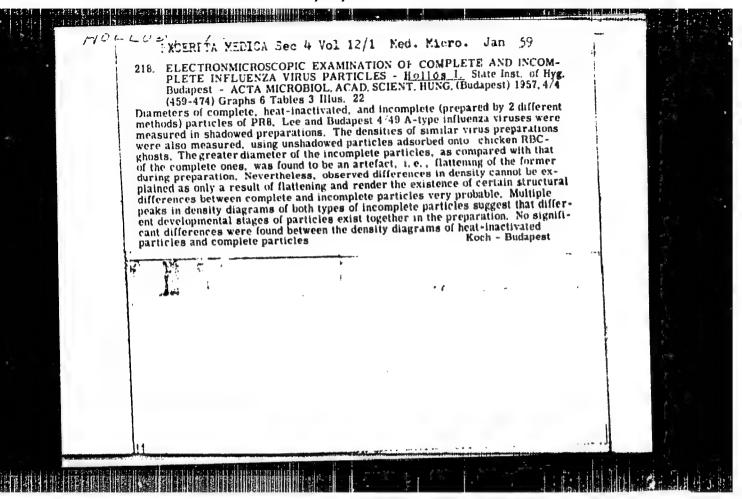
1. As Orsegos Kozegeszsegugyi Intezet (folgazgato: Hava Andras dr.) kozlemenye.

(SULFAGUANIDINE. eff.

*on Shigella strains)

(SHIGELIA, eff. of drugs on

*sulfaguanidine sensitivity)



HOLLOS, I.; PARMA, A.

Electronmicroscopic studies of the fine structure of Escherichia coli.

Acta microb. hung. 5 no.3:279-285 1958.

1. State Institute of Hygiene, Budapest.

(ESCHERICHIA COLI electron microscopy of ultrastructure)

(MICHOSCOPY, BINCTHM of E. coli)

HOLLES, T.; BARNA, A.

Electron icroscopic examination of complete and incomplete influence viruses. II. Studies of the fine structure of complete influence virus. p. 389.

ACTA : ICEOFICLOGICA. (Magyar Tudomanyos Akaderia) Budapest, Bungery, Vol. 5, no. 4, 1958. In English.

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HOLLOS, I.

Electron microscopic examination of complete and implete influenza virus by disintegration and digestion methods. Acta nicrob. hung. 7 no.1:57-64 160.

1. State Institute of Hygiene, Budapest.
(INFLUENZA VIRUSES)
(MICROSCOPY, ELECTRON)

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HOLLOS, I.

Inhibition of the multiplication of influenza virus by Francis inhibitor coupled to aniline derivatives. Acta microb.hung. 7 no.3: 231-242 '60.

1. State Institute of Hygiene, Budapest.
(INFLUENZA VIRUSES pharmacol)
(ANILINE COMPOUNDS pharmacol)

VACZI, L.; FODOR, M.; RETHY. A.; HOLLOS, I.

Studies on the amino acid composition of the cell wall of E. coli O:111 stradns with different antibiotic sensitivity. Acta microb. hung. 7 no.3:297-306 '60.

1. Institute of Microbiology. University Medical School, Debrecen, and State Institute of Hyglene, Budapest.

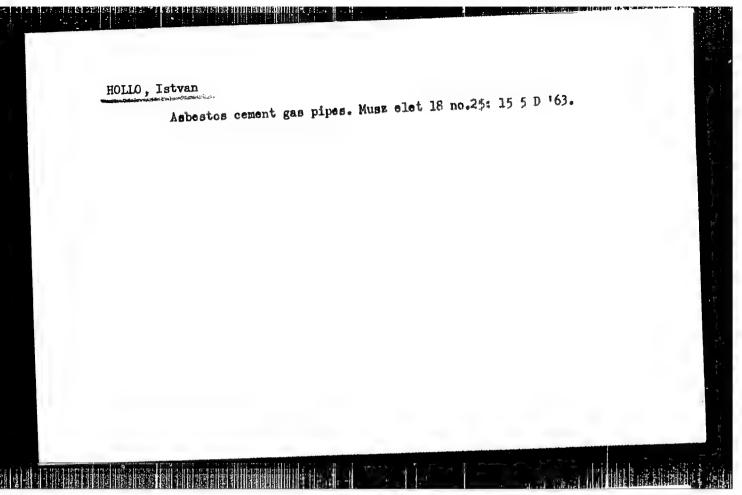
(ESCHERICHIA COLI chem)

(AMINO ACIDS chem)

HOLLO, Istvan

Congress of the International Water Supply Association (I.W.S.A.) in Brussels, 1958. Hidrologiai Kozlony 37 no.3:238 157.

1. "Hidrologiai Kozlony" smerkeszto bizottsagi tagja.



HUNGARY

NYTHOTS, Georgette, HOLLOS, Ivan, BARGY, Gyula; National Institute of Public Health (director: BAKACS, T.) (Orszagos Kozegeszsegugyi Intezet), Budapest.

Budapest, Acta Microbiologica Academiae Scientiarum Hungaricae, Vol XIII, No 2. 1966, pages 97-112.

Abstract: [English article, authors' English summary modified] Adults vaccinated against smallpox in infancy who received a booster at 6-10 years of age were again revaccinated. Statistical analysis was carried out of possible correlations among the following 4 factors: 1) take, 2) age of subjects, 3) prevaccination hemagglutination inhibiting (HI) and neutralizing antibodies, 4) HI and neutralizing antibody responses. No correlation was found between 3) and 1). Only 2), reflecting the time that elapsed since the first revaccination, showed an appreciable correlation with 1). There was no correlation between HI and neutralizing antibody titers in the prevaccination serum samples of subjects with subsequent take, whereas a positive correlation was found in this respect in those who could not be revaccinated successfully. After successful revaccination (take) the neutralizing antibody titers increased significantly, irrespective of the prevaccination titer, and a well-defined positive correlation developed between HI and neutralizing antibodies.

Budapest, Acta Microbiologica Academiae Scientiarum Hungaricae, Vol XIII, No 2, 1966, pages 97-112.

APPROVED FOR RELEASE: 09/21/2001 CIA-RDP86-00513R000618110016-7" A neutralization titer of 1:128 or an HI titer of 1:32 can be considered a take. When the revaccination did not take, the neutralizing antibody titers increased significantly but to a lesser degree than after take. In contrast to successful revaccination, the antibody responses showed a pronouncedly negative correlation with the prevaccination neutralization titers. Moreover, the failure to take was followed by the disappearance of the prevaccination correlation between HI and neutralizing antibodies since, in these cases, there was no or a very poor HI response. According to this last observation, HI antibody response is a more reliable serological indicator of successful revaccination than a rise in the neutralizing antibody titer. 2 Hungarian,

15 Western references. [Manuscript received 7 Oct 65.]

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CIA-RDP86-00513R000618110016-7

HOLLOS, I.; National Institute of Public Health (director: Enkill), Department of Virology (Orszagos Kozegeszsegugyi Intezet, Virologiai Osztaly), Budapest.

"Effect of a Modified Francis Inhibitor and Its Adetone-Soluble Fraction on the Influenza Virus.

Budapest, Acta Microbiologica Academiae Scientiarum Hungaricae, Vol XIII. No 2, 1965, pages 133-144.

Abstract: [English article, author's English summary modified] Comparative studies were carried out on the Francis inhibitor (Ko), a modified Francis inhibitor (8m) prepared in this laboratory and their acetone-soluble fractions (Koac and 8ac). A 2 % solution of 8ac showed a remarkable virucidal effect in vitro in contrast to the other 3 substances which were lacking in this effect. In a roller drum, by measuring the inhibition of viral multiplication by hemagglutination at different concentrations of the various inhibitors and evaluating the results statistically, the following observations were made. The regression of inhibition measured as the geometric mean of hemagglutination titers as referred to the dose of the inhibitor derivatives yielded a first-order function at intermediary doses. Using identical doses of the virus, the effectiveness of the most active 8ac preparation exceeded 39 (32-44) times that of the original Francis inhibitor as referred to the respective 50 % inhibitory doses (E50). Using an identical strain of virus, 1/2 - 33 -

CIA-RDP86-00513R000618110016-7"

APPROVED FOR RELEASE: 09/21/2001

HOLLOS J.

HUNGARY/ Chemical Technology Chemical Freducts and Their Application. Medicinals. Vitamins. Antibiotics.

H-17

Abs Jour

Ref Zhur - Khimiya, No 8, 1958, 26186

Author

Bodenszky Miklosne, Hellos Jene, Nemeth Ottone

Inst Title Detormination of Small Amounts of Historian in Histidian.

Orig Fub

: Magyar ken. folycirat, 1956, 62, No 9, 317-318

Abstrect

Histerin, in amounts of 10-20 micrograms cer 1 g of histidine preparation, is determined by paper chromatography. After recrystellization of the sample the mother liquor (0.5 ml) is pleased by means of a narrow strip of dense paper on chromatography paper. Development is effected with a mixture of ethanol-n-butanol-water (1:4:5). Those precedure reveals also other contaminations which possess a histemine-like action.

Card 1/1 * Ras. INST. PHARM. IND., USPEST, HUNGERY.

HOLLO, Janos, dr., egyetemi tanar; BABOS, Zoltan

THE REPORT OF THE PROPERTY OF

Tasks of the Scientific Association for Agricultural and Food Industries in supporting the collective farm movement. Elelm ipar 13 no.5:141-142 My '59.

- 1. Mezogazdasagi es Elelmiszeripari Tudomanyos Egyesulet fotitkara (for Babos).
- 2. Mezogazdasagi es Elelmiszeripari Tudomanyos Egyesulet elnoke; Miniszterhelyettes.

HOLLOS, Jozsef

Labor safety patrol in the Klament Gottwald Electric Factory. Munka 10 no.12:9 D '60.

1. Klement Gottwald Villamossagi Gyar lapszerkesztoje.

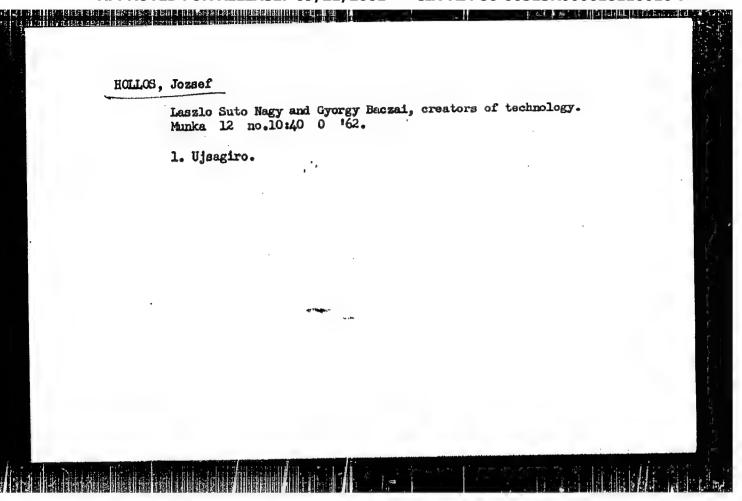
HOLLOS, Jozsef, ujsagiro

The stewards' activity at the Klement Gottwald Factory. Munka 11 no.3:10 Mr '61.

(Hungary—Electrical engineering)
(Hungary—Industrial management)

HOLLOS, Jozsef, ujeagiro

The Beloiannisz Factory's Innovators' Brigade. Munka 12 no.9:40 S '62.



HOLLOS, Jozsef

Technician Istvan Beck; creators of technology. Munka 12 no.11:40 N '62.

1. Turbo munkatarsa.

HO. .. Jozoef

Chief Engineer Insulo Toth of the Mo. Factory of Building Elements.
Nunka 12 nc. 12:40 D '62.

1. Turbo municatarsa.

HOLLOS, Jozsef

Jozsef Varga Papp, design engineer of the Ikarus Factory. Munka 13 no.1:40 Ja 163.

hOLLOS, Jozsef

Engineers Laszlo Bot and Janos Nyakas; the creators of technology. Munka 13 no.2:40 F '63.

1. Turbo munkatarsa.

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HOLLOS, Jozsef

Plant manager Antal Biro; creators of technology. Munka 13 no.3:40 Mr *63.

1. Turbo munkatarsa.

HOLLOS, Jozsef

Laszlo Bokori, Karoly Kren, Ferenc Toth; creators of technology. Munka 13 no.4:17 Ap *63.

1. Turbo munkatarsa.

HOLLOS, Jozsef

Mechanical Engineer Matyas Kanyp. Munka 13 no.7:40 Jl '63.

1. Turbo munkatarsa.

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HOLLOS, Jozsef

Mrs. Tibor Asboth, Adolf Paszczinsky and Perenc Kitzinger; creative technologists. Munka 13 no.8:40 Ag '63.

1. Turbo munkatarsa.

HOLLOS, Jozsef

Janos Voros and Robert Juhasz; creative technologists. Munka
13 no.9:40 S *63.

1. Turbo munkatarsa.

HOLLOS, Jozsef

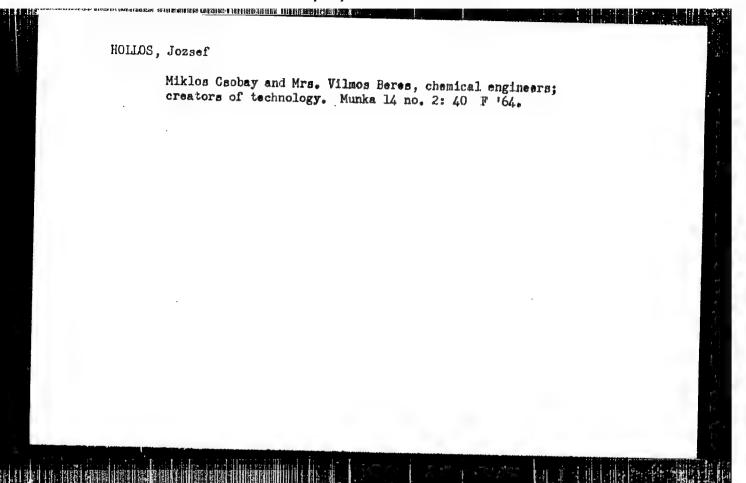
Imre Lillmanstons, Iaszlo Horvath and Bela Bajor; creative engineers, Munka 13 no.10:40 0 $^{1}63$.

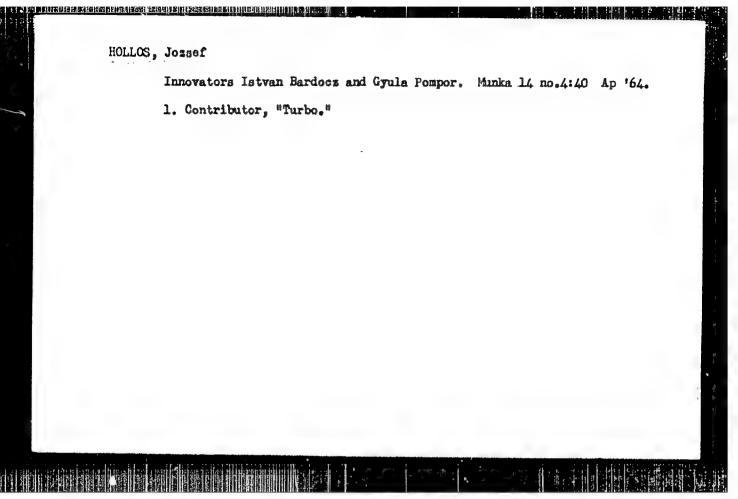
1. Turbo munkatarsa.

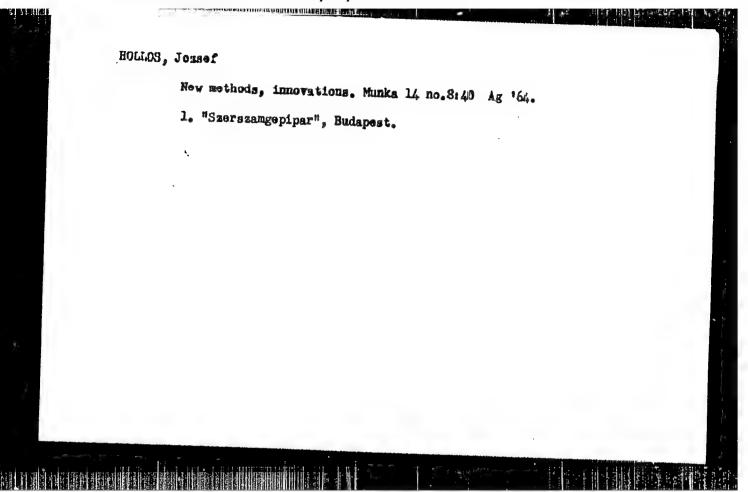
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Metallurgist Jeno Vitek; innovators of technology. Munka 13 no.12:40 D'63.

1. Turbo munkatarsa.







HOLLOS, Jozaef

New methods, innovations. Munka 14 no.10:40 G '64.

1. Editorial board, "Szerszamgepipar," Budapest.

HOLLOS, Jozsef

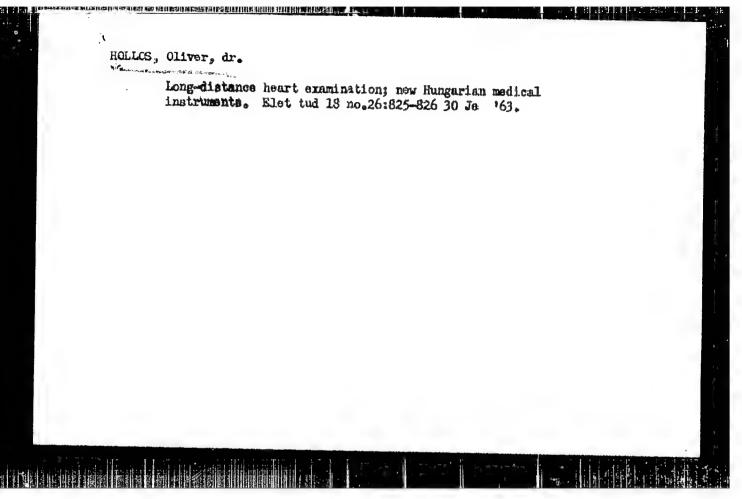
New methods, innovations. Munka 14 no. 6:40 Je 164.

1. Editor, "Szerszamgepipar."

HOLLOS, Robertne

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HOLIOSI, B.

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SO: Monthly List of East European Accessions, L.C., Vol. 2, No. 11, Nov. 1953, Uncl.

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and the state of t

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HOLLOSI, G.; TIGYI, A.; LISSAK, K.

Changes of nucleic acid content in gastrocnemius muscles of pigeons and turtles after denervation and tenotomy. Acta biol. acad. sci. Hung. 14 no.1:17-24 * [63.

1. Institute of Physiology and Biology, Medical University, Pecs (Head K. Lissak).

(MUSCLES) (TENDONS) (NEUROSURGERY)

(DNA) (RNA) (PERIPHERAL NERVES)

HOLLOSI, Gabor; BENEDICZKY, Imre; TIGYI, Andras; LISSAK, Kalman The role of the nervous system in the maintenance of the ribonucleic

aicd and desoxyribonucleic acid content of striated muscle tissue. (ERAI 10:2) Acta biol Hung 11 no.2:145-153 .60.

1. Institute of Physiology and Biology, Medical University, Pecs (Head: K.Lissak)

(NUCLEIC ACIDS) (RIBONUCLEIC ACIDS)

(NERVOUS SYSTEM) (MUSCLES) (DEOXYRIBONUCLEIC ACIDS)

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And BE THE SHIP I HAVE LIGHT 30127-66 HU/2505/65/028/004/0319/0326 SOURCE CODE: ACC NR: AT 6020336 Lissak, Kalman; Hollosi, Cabor; Juhasz, Peter; Molnar, Janos ORG: Institute of Physiology, University Medical School, Pecs (Orvostudomanyi Egyetem Elettani Intezete) TITLE: Neural regulation of nucleic acid metabolism in the mammalian myocardium SOURCE: Academia scientiarum hungaricae. Acta physiologica, v. 28, no. 4, 1965, 319-326 TOPIC TAGS: cardiovascular system, DNA, biologic metabolism, cat ABSTRACT: Nucleic acid concentration in the partially and totally denervated ventricular myocardium of cats has been studied for 60 and 75 days following denervation. DNA concentration in the muscles of the left ventricle did not significantly change after either partial or complete denervation. RNA concentration diminished significantly after vagotomy and total denervation but remained at the control level in the sympathectomized myocardium. Sympathetic activity seems to have no direct influence on the nucleic acid metabolism of the ventricular muscles of the mammalian heart. Phenomena observed after vagotomy and total denervation may be due to a change in myocardial acetylcholine metabolism. Orig. art. has: 1 figure and 4 tables. [Based on authors' Eng. abst.] [JPRS] SUB CODE: 06 / SUBM DATE: 11Jan65 / ORIG REF: 003 / OTH REF: SOV REF: OOL 1/1 ULT

-	46- 10	Some good advice from the experience of a director of a machine-tractor station. Hesogazd techn 1 no.3:3-4	
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LISSAK, K.; HOLLOSI, G.; JUHASZ, P.; MOLNAR, J.

Neural regulation of nucleic acid metabolism in the mammalian myocardium. Acta physiol. acad. sci. Hung. 28 no.4:319-326

1. Institute of Physiology, University Medical School, Pecs. Submitted January 11, 1965.

HOLLOS, Jozsef (Budapest)

New methods, innovations. Munka 14 no.12:40 D '64.

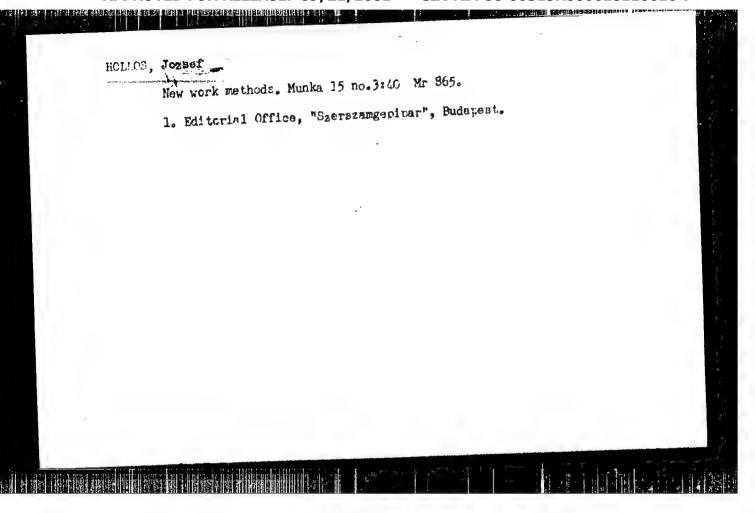
HOLLOS, Jozsef

New methods. Munka 15 no.1:40 Ja 65.

1. "Szerszamgepipar", Budapest.

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TIME HE ELEMENT FOR A TELEVISION OF MANY OF THE T

ZALKA O. and <u>HOLLOSI K.</u> Inst. fur path. Anat., Lorand Ectvos-Univ., Budapest. * Tellungsverhaltnisse der linken Arteria coronaria cordis, mit Rucksicht auf die Verschlusse der Kranzader. Modes of ramification of the left coronary artery in relation with coronary obstruction ACTA MORPHOL. (Budapest) 1951, 1/1 (133-136) Illus. 6

In 119 adults the branches of the left coronary artery were dissected. In 12 cases the ramification agreed with the standard pictures. In 36 cases the ramus circumflexus gave off a large branch running between the ramus interventricularis ventralis and the left margin of the heart, parallel with the latter. In 58 cases the left coronary artery divided into 3 branches; the ramus circumfluxud, the ramus interventricularis anterior and a ramus obliquus running obliquely on the ventral surface of the left ventricle. In 6 cases the latter artery was replaced by a number of smaller branches arising from a somewhat dilated part of the artery. In 5 cases only the ramus interventricularis anterior and the ramus obliquus were present. In 2 cases, in additions to the large anterior interventricular ramus, only a very small ramus circumflexus was present. It is expected that the pattern of ramification affects the site of predilection of coronary trombosis.

Mijsberg - Utrecht (I, 5, 6)

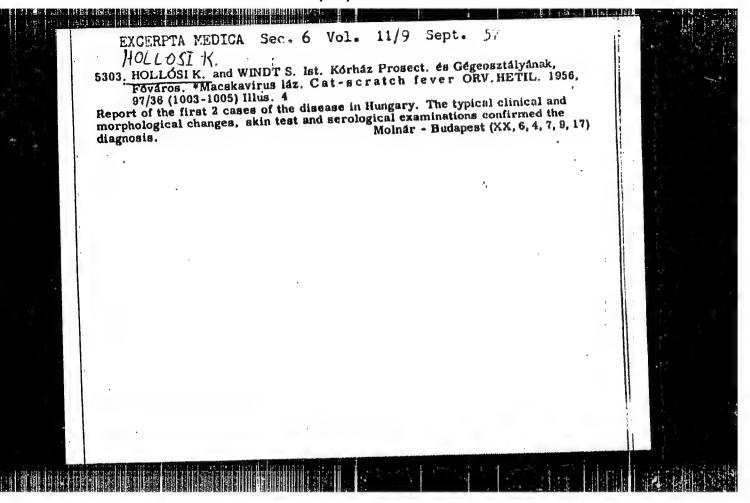
SO: EXCERFTA MEDICA, Vol. 8, No. 4, Section VI, April 1954

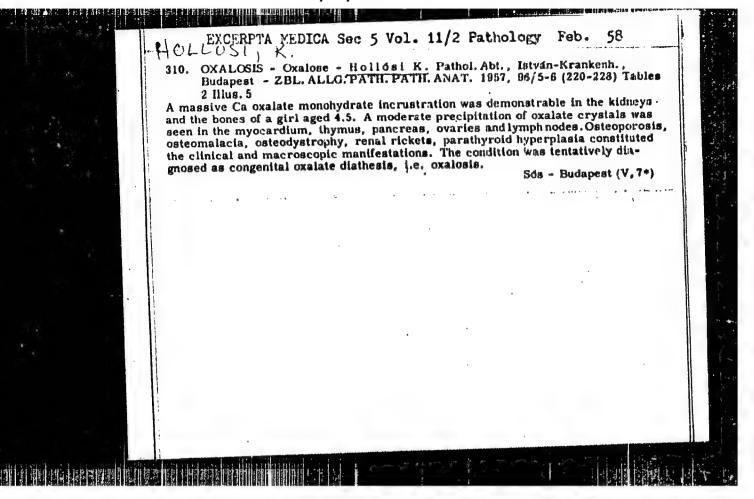
HOLIOSI, Katalin, dr.; FODOR, Tamas, dr.

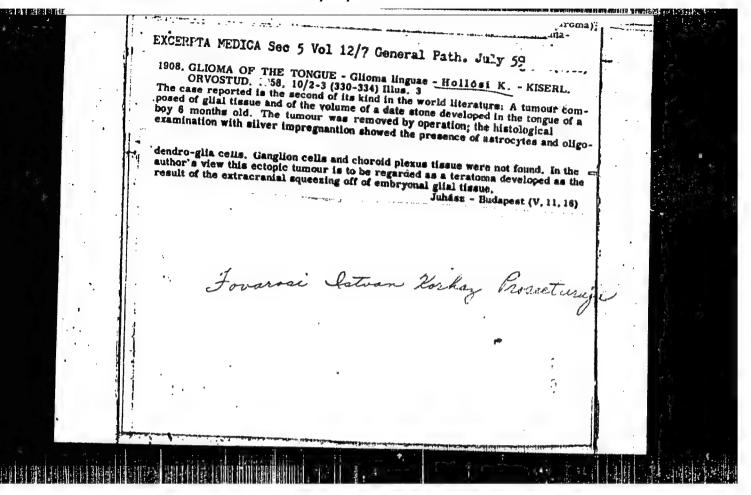
Neurological aspects of neoplasms of glomus jugulars. Ideg.
szemle 8 no.6:183-186 Dec 55.

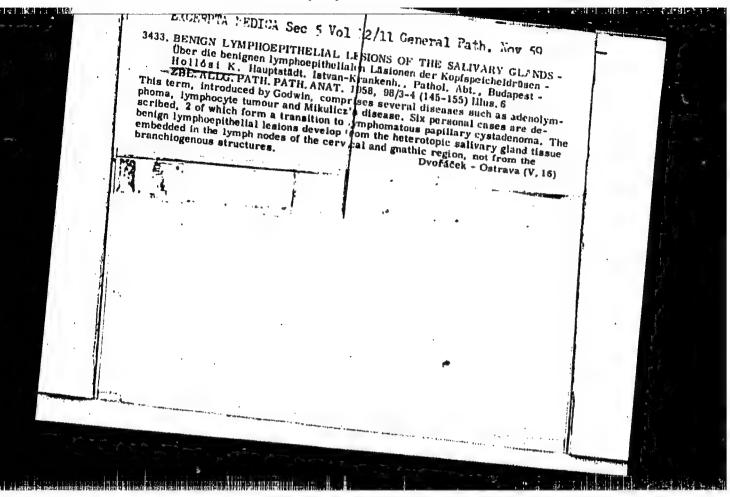
1. A Fovarosi Istvan Korhas (Igazgato: Dr. Hatona, Istvan)
Prosecturajanak (Foorvos: Dr. Radmai, Bela) as Idegosztalyanak
(Foorvos: Dr. Lehoczky, Tibor, az orvostud. cand.) kozlemenye.

(GLOMUS JUGULARE, neoplasms
neurol. compl. (Hun))
(NERVOUS SYSTEM, dis.
caused by tumor of glomus jugulare (Hun))









GOTTS BIRM, (worgy, hr.; Hollids). Katal in, hr.

The origin of lymph-spithelial parotid changes. Orv. hetil. 99 no.2:
12 Jan 58.

1. A Povarosi Istvan Korhaz (legasgato: Katona Istvan dr.) III. sz.
Belostalyanak foorvos: Gottsegen Gyorgy dr.) es Prosecturajanak
(foorvos: Radnai Bela dr.) kozlemenys.

(PAROTID OLAHD, pajhol.

lympho-spithulial changes (Hun))

NAGY, Gyorgy, dr.; HOLLOSI, Katalin, dr.

Clinico-pathologic and pathophysiologic aspects of intrathoracic paragangliomas. Orv. hetil. 105 no.37:1749-1753 13 S 164.

1. Gyongyosi Burgat Pal Korhaz es Fevarosi Istvan Korhaz, Korbonetani Osztaly.

HOLIOSI, Katalin, Dr.; FABRY, Laszlo, Dr.

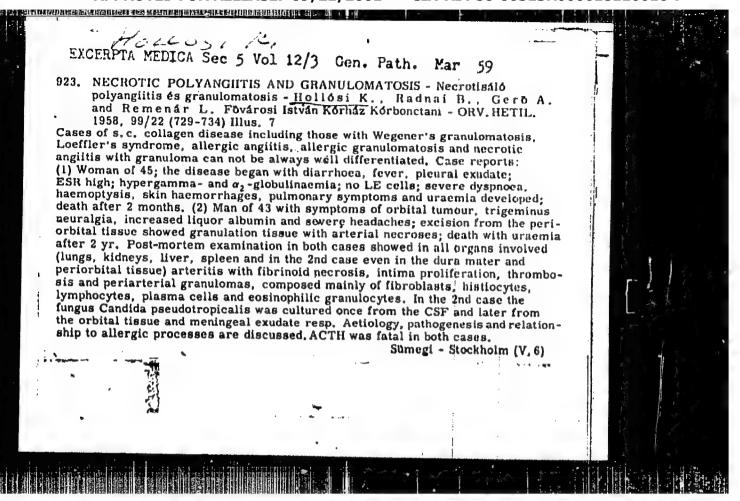
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Pulmonary changes in disseminated lupus erythematosus. Orv. hetil. 99 no.20:667-672 18 May 58.

l. A Fovarosi Istvan Korhaz (igazgato: Katona Istvan dr.) Korbanctani Osztalyanak (foorvos: Radnai Bela dr.) es a Gyali- uti Korhaz (igazgato: Borza Iaszlo dr.) Belosztalyanak (foorvos: Gero Andor dr.) kozlemenye. (LUPUS ERYTHEMATOSUS, DISSEMINATED, pathol.

lungs (Hun)) (LUNGS, pathol.

in disseminated lupus erythematosus (Hun))



SIMKO, Istvan, Dr.; HOLLOSI, Katalin, Dr.

Reticuloendotheliosis. Gyermekgyogyaszat 10 no.4:118-124 Apr 59.

1. Fovarosi II. ker. Gyernekkorhaz Tudoosztalya (Foorvos: Simko Istvan dr.) es Istvan korhaz Korbonotani Osztalya (Foorvos: Radnai Bela dr.) kozlemenye.

(HETICULOENDOTHELIOSIS, in inf. & child case r eport (Hun))

44 · 原 - 阿里斯斯拉巴拉奇伊斯斯克

HOLLOSI, Katalin, dr.; SZAM, Istvan, dr.; GERO, Andor, dr.

Pulmonary fibrosis and lung cancer in scleroderma. Orv.hetil. 101 no.31:1108-1111 31 J1 '60.

1. Fovarosi Istvan Korhaz, Korbonctani Osstaly, Budapesti Orvostudomanyi Egyetem, IV. sz. Belklinika, Fovarosi Gyali uti Korhaz, Belosztaly.

(LUNG MEOPLASMS, compl)
(PULMONARY PIRROSIS, compl)
(SCLERODEMA compl)

医环形 原因 到底 医腺病疾病 经

HOLLOSI, Katalin, dr.; RADMAI, Bela, dr.

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Pathology of pulmonary changes in collagen diseases. Orv.hetil. 101 no.49:1746-1750 4 D'60.

1. Fovarosi Istvan korhaz, Korbonctani Osstaly.
(LUMGS pathol)
(COLLAGEN DISEASES pathol)

GOTTSEGEN, Gyorgy, dr.; HOLLOSI, Katalin, dr.; KALMAN, Peter

A THE STREET HEALTH SERVER STREET THE SERVER STREET STREET

Effect of age and stasis on liver and spleen distensibility. Kagy belorv. arch. 14 no.3:85-89 J1 61.

1. A Budapesti Orvostudomanyi Egyetem IV Belklinikajanak, az Orszagos Kardiologiai Intezetnek (igazgato: Gottsegen Gyorgy dr. egyetemi tanar) es az Istvan korhaz korbonctani osztalyanak (foorvos: Radnai Bela dr.) kozlemenye.

(LIVER physiol) (SPLEEN physiol)

SZEPLAKI, Sandor, dr.; HOLLOSI, Katalin, dr.

Coarctation of the aorta and stenosis of the large aortic branches.
Orv.hetil. 102 no.7:325-327 12 F'61.

l. *ovarosi XII. ker. Koskorhas. Belosstaly en Istwan Korhas.
Korbonctani osstaly.
(AORTIC COARCTATION compl)
(HEART DEFECTS CORGENITAL)

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FOLLOW, Garalin, to, but it, dyorga, Lary Caption Clay Return Restricts. Fathology Regardness (Tour ross leaven Korbuz, Berkerstand Cartely) and burnt has porphish of dynamics, Pathology Repartment (Pringy as See a fall Recipion, Francisco Cartely).

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Purapers, (great Petileg, Vol 100, to 11, 17 Mar 106), pages a comp.

Abstract [Authors' Bungarian surveyor based on those bases, the authors are included in the ecoloophile cell grandless and infilterations of the ligestive tract. The electrothological picture augusts an allergic pathographents. In cotte of these turns—like thereforestives of the process, no real tunor is lavelyed. Resea on the manufacts, clinical and marphalogical data reported in the literature, there were to be a consection between the authorate Sadiltonian and procedures to be departive as on and other ellergic systems and or sollegate it, allergic augitals, allergic lymphonescopythy grd so on, I Exercise European, is beautiful references.

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HOLLOSY, Karoly, dr.

The tuberculotic manma. Tuberkulosis 10 no.1-2:21-24
Jan-Feb 57.

1. A kalocsai varosi tanacs korhasa sebesseti osstalyanak
(foorvos: Hollosy, Karoly, dr.) koslemenye.

(TUBERCULOSIS

of brank (Num))
(BHNAST, dis.
tuberc. (Hun))

HOLLOSY, Karoly, dr.

12 .

Traumatic injury and breast cancer. Magy. onkol. 6 no.1:19-22 Mr 162.

1. Kalocsai Varosi Tanacs Korhaza, Sebeszeti Osstaly.

(BREAST wds & inj) (BREAST NEOPLASM etiol)